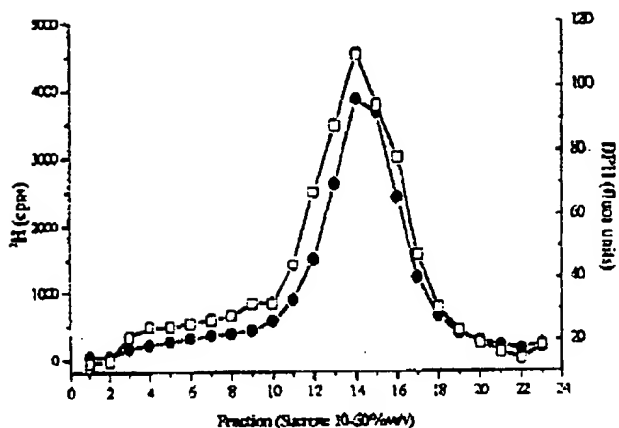


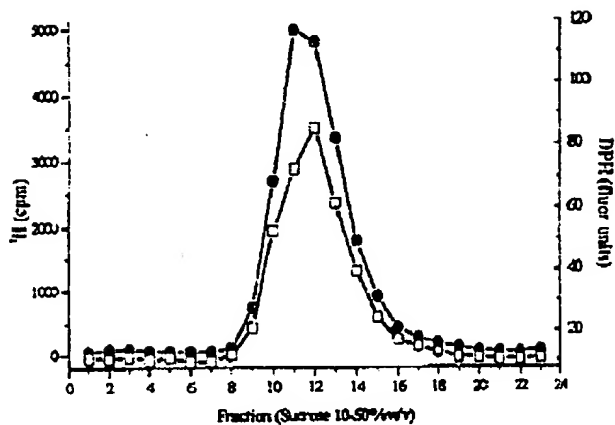
Figure 1

1/20

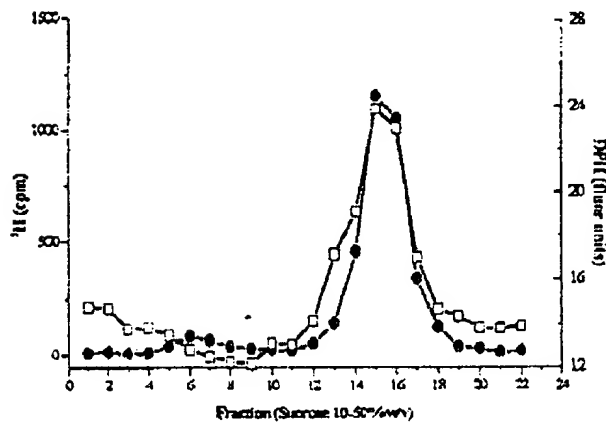
A. DPPC ISCOMATRIX™



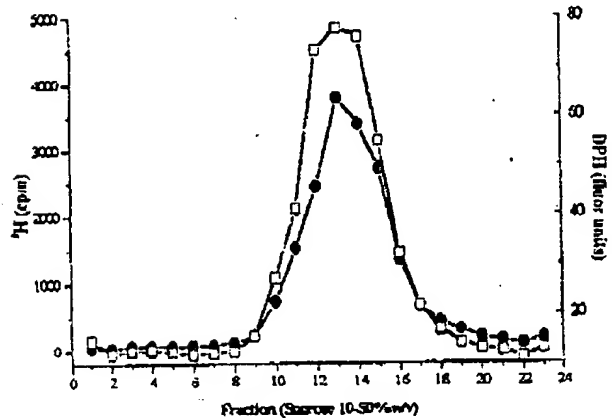
B. CDL ISCOMATRIX™



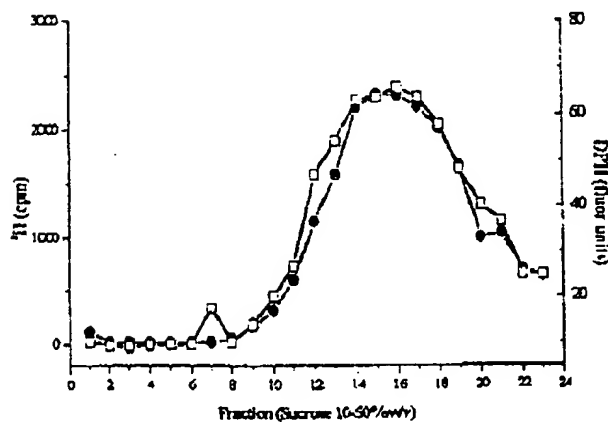
C. DPL ISCOMATRIX™



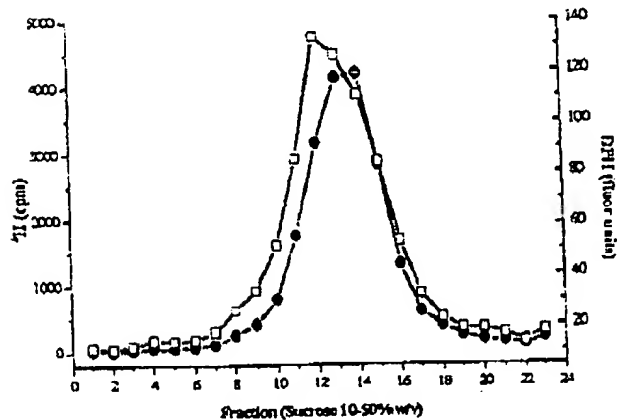
D. MPL ISCOMATRIX™



E. DPA ISCOMATRIX™



F. DPPG ISCOMATRIX™



—●— ^3H

—□— DPH

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Figure 2

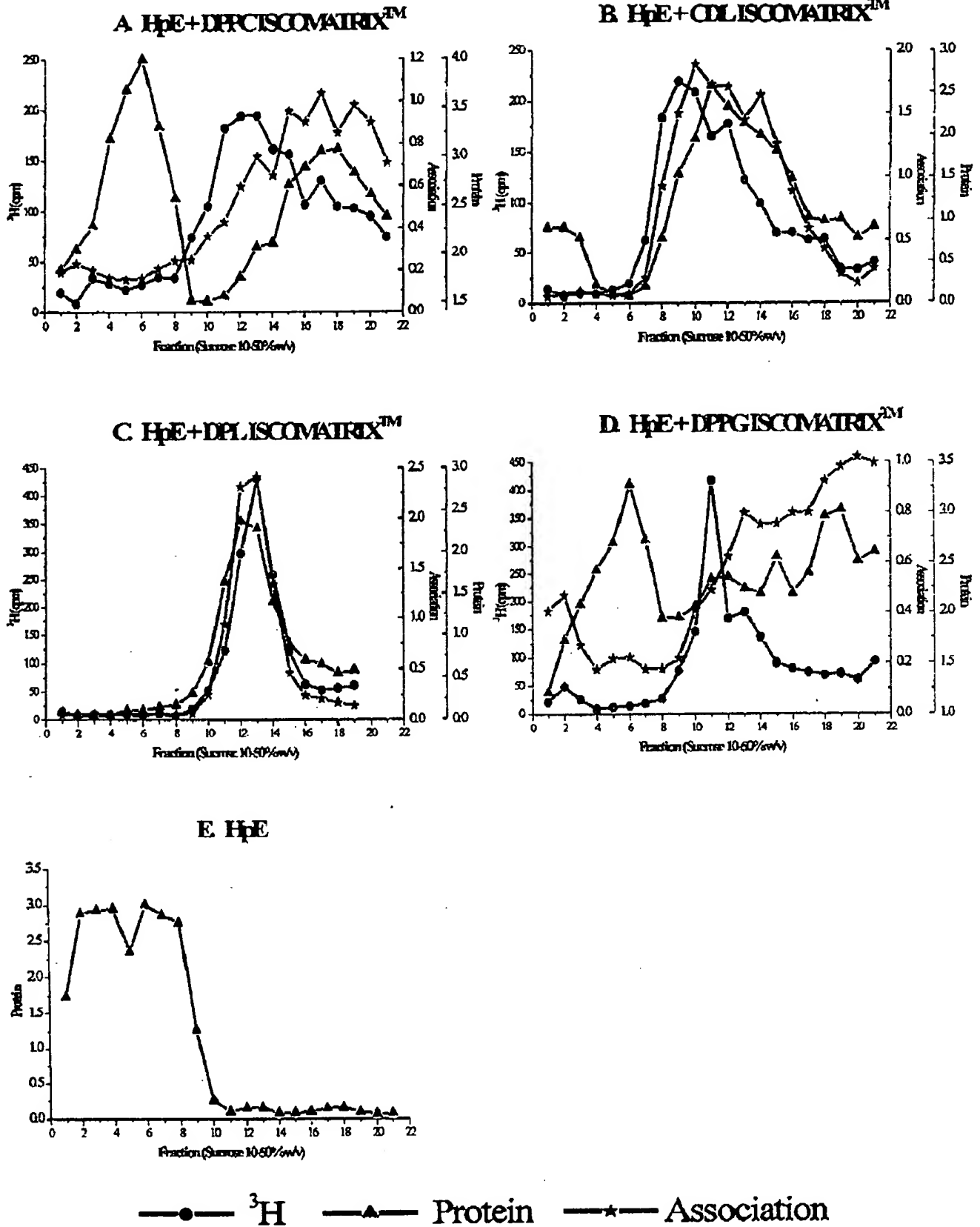
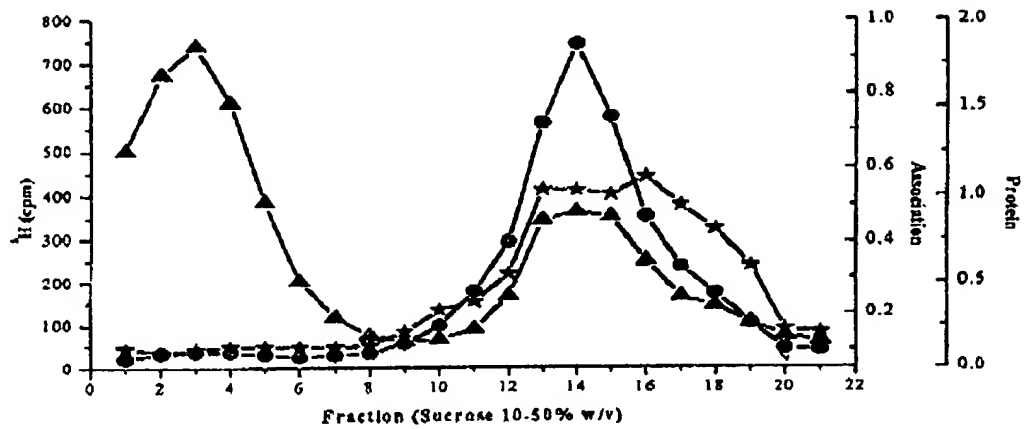


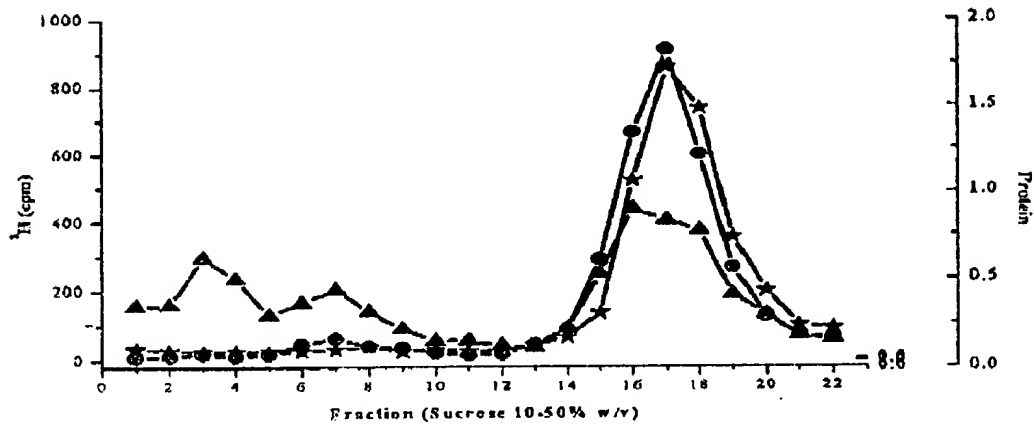
Figure 3

3/20

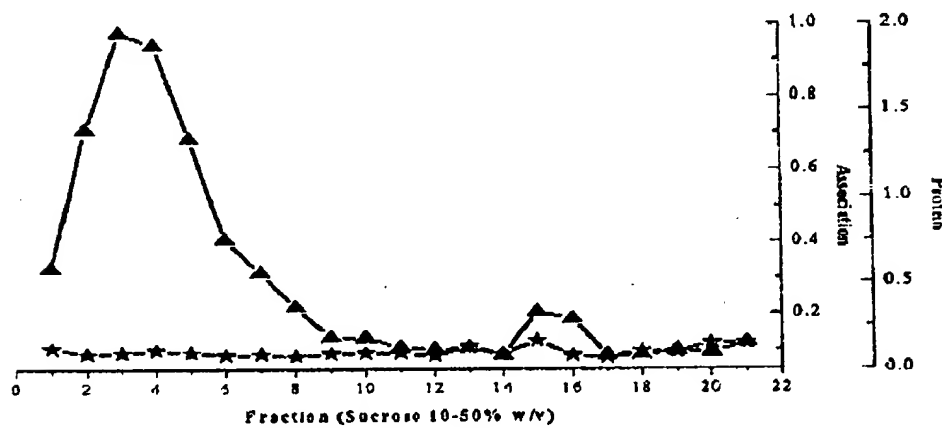
A. ESO + DPPC ISCOMATRIX™



B. ESO + DPL ISCOMATRIX™



C. ESO



— — ^3H — — Protein — — Association

09505044.024700

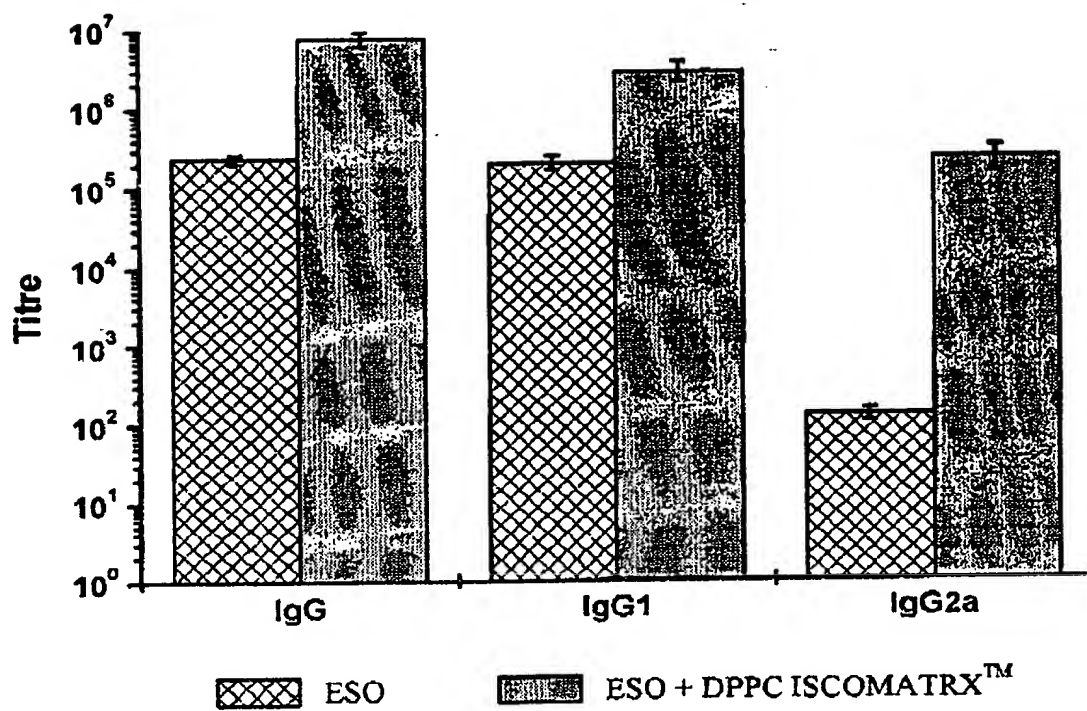
Figure 4

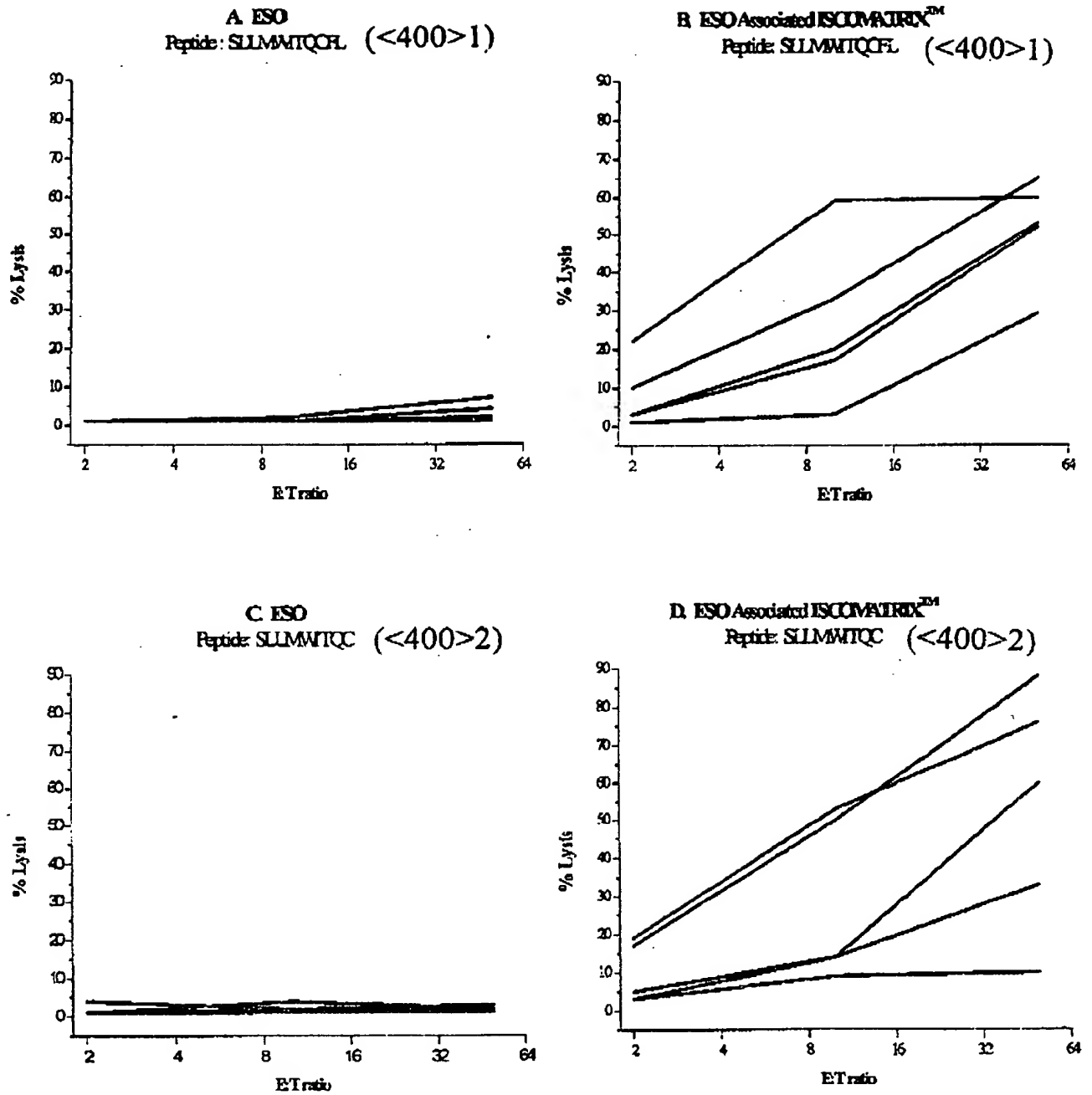
Figure 5

Figure 6

6/20

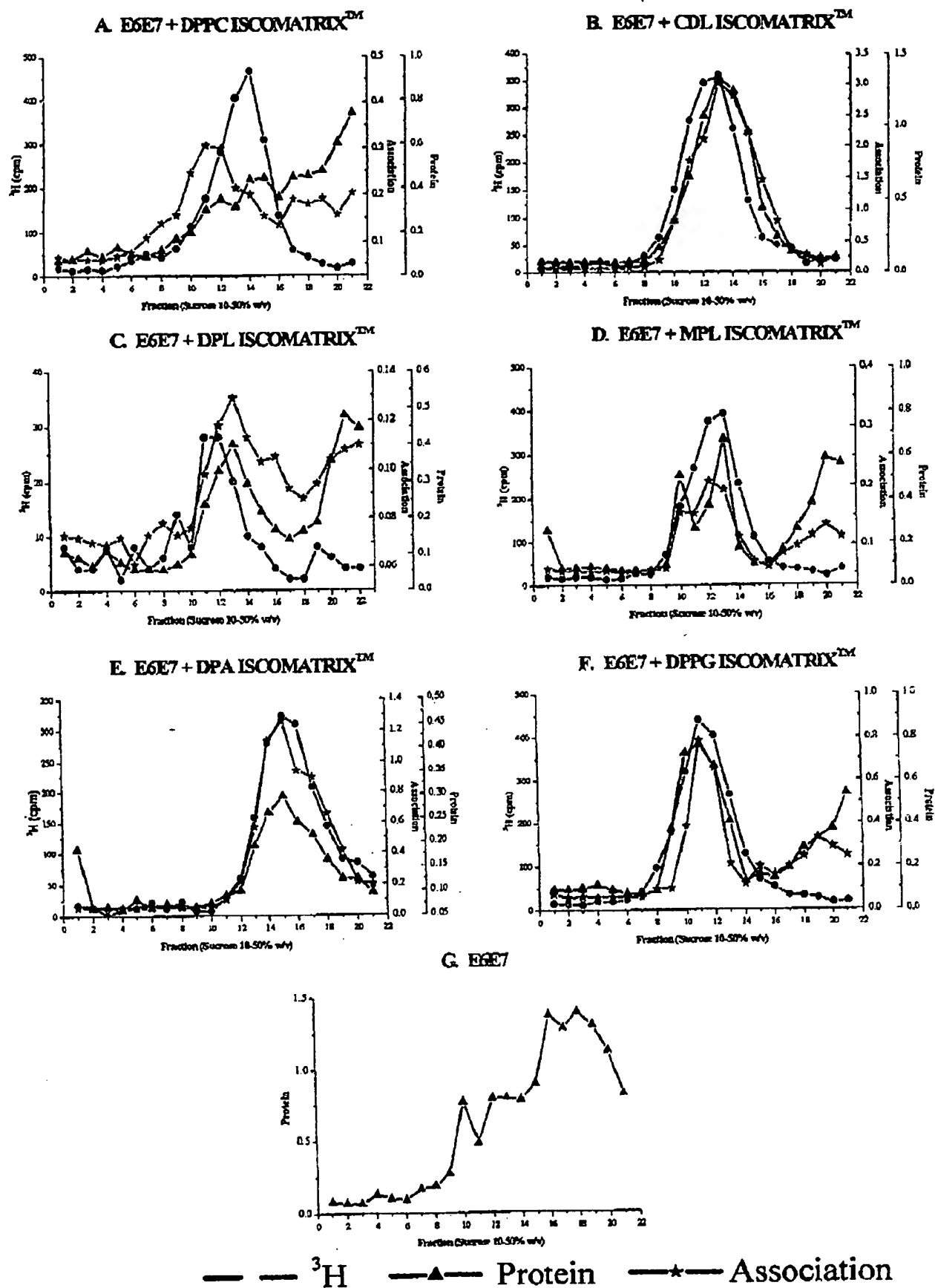


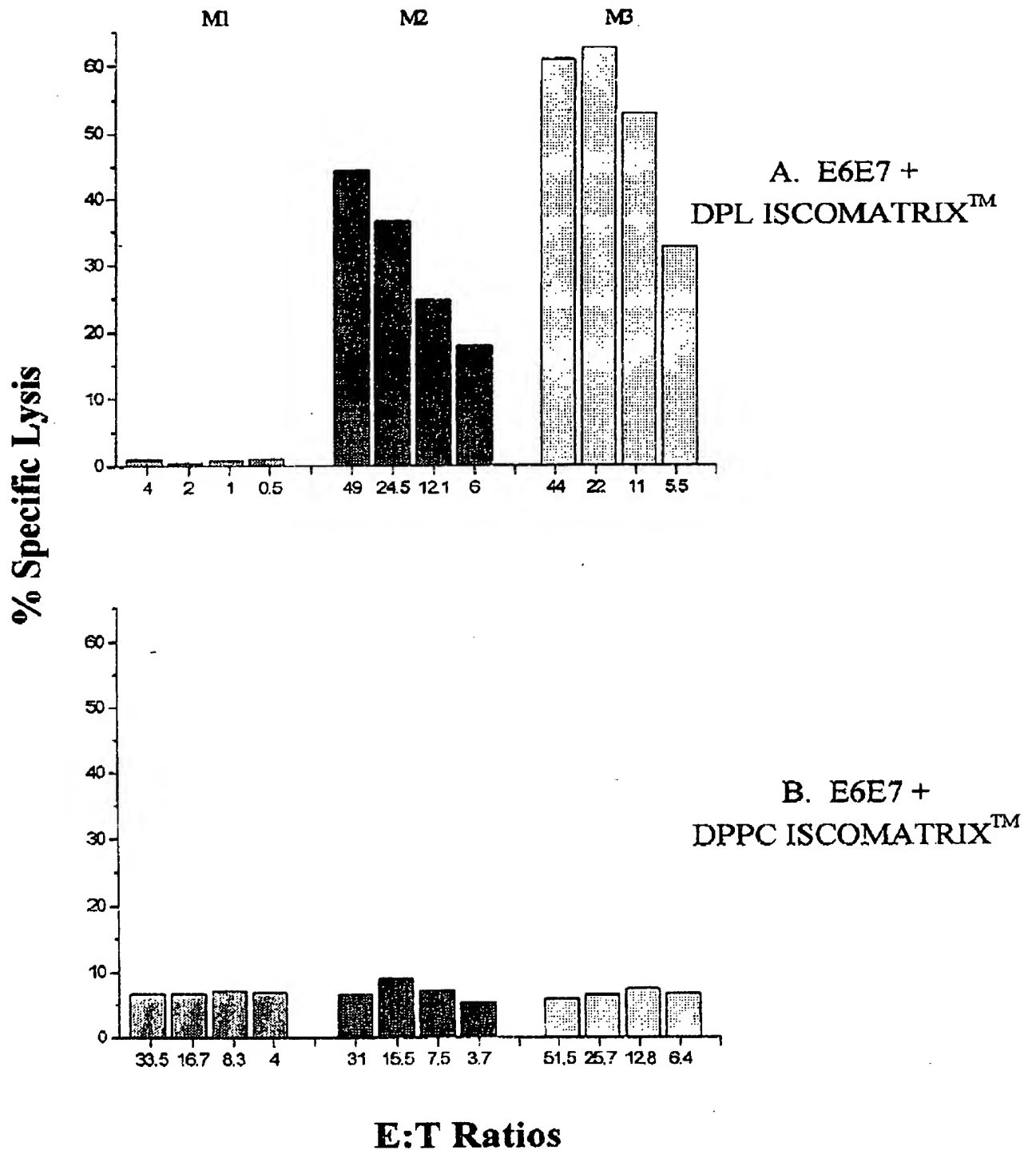
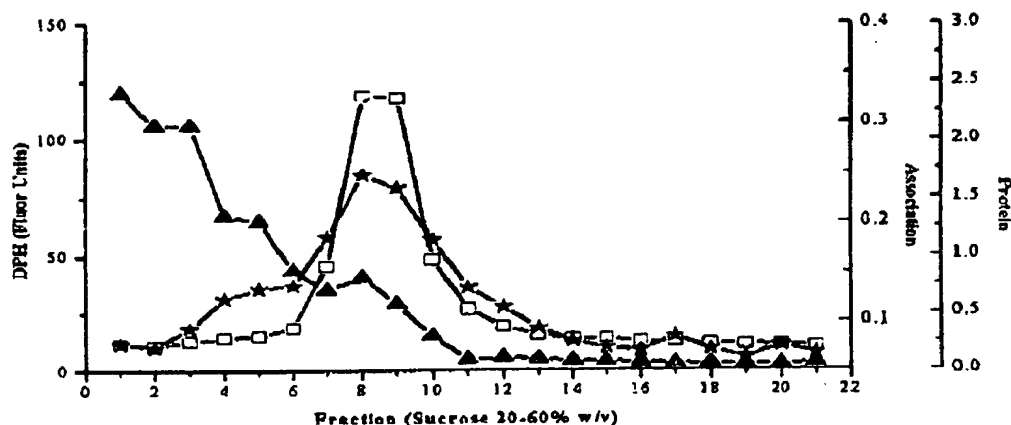
Figure 7

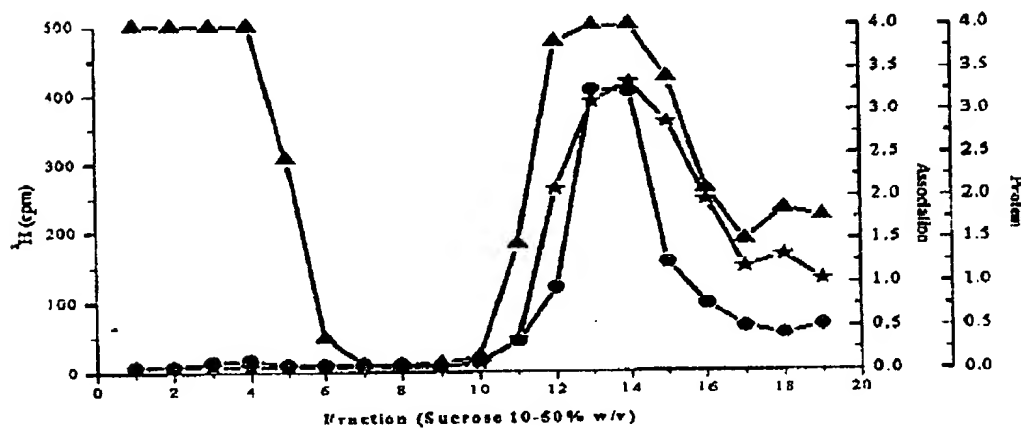
Figure 8

8/20

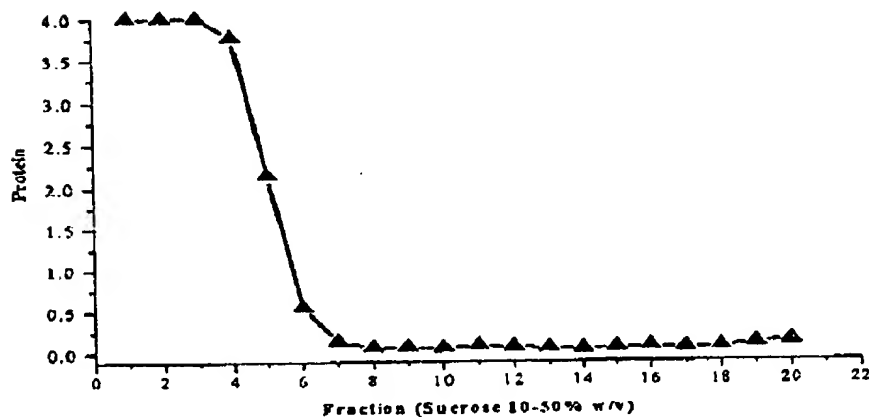
A. HpC + DPPC ISCOMATRIX™



B. HpC + DPL ISCOMATRIX™



C. HpC



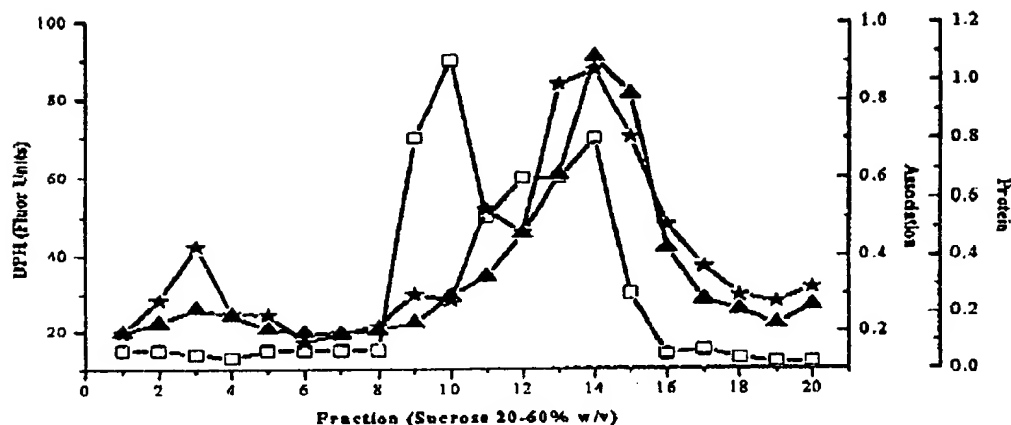
—□— DPH —●— ³H
 —▲— Protein —★— Association

09505041 024700

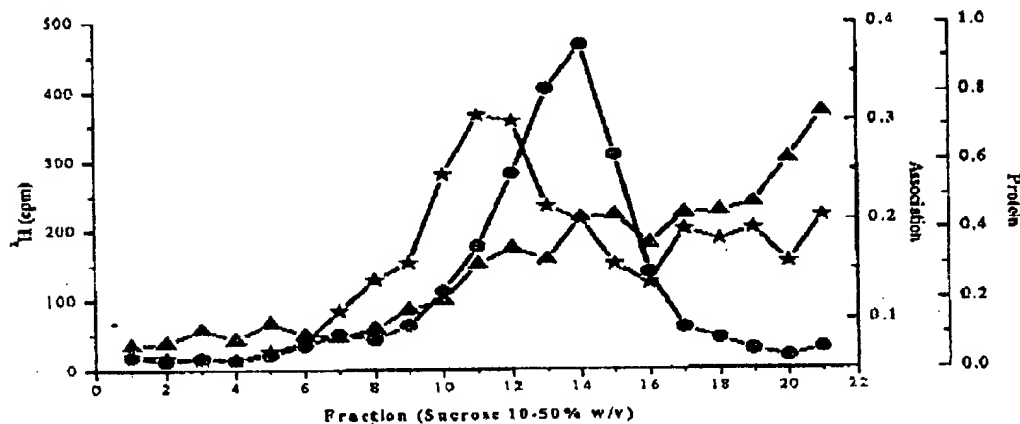
Figure 9

9/20

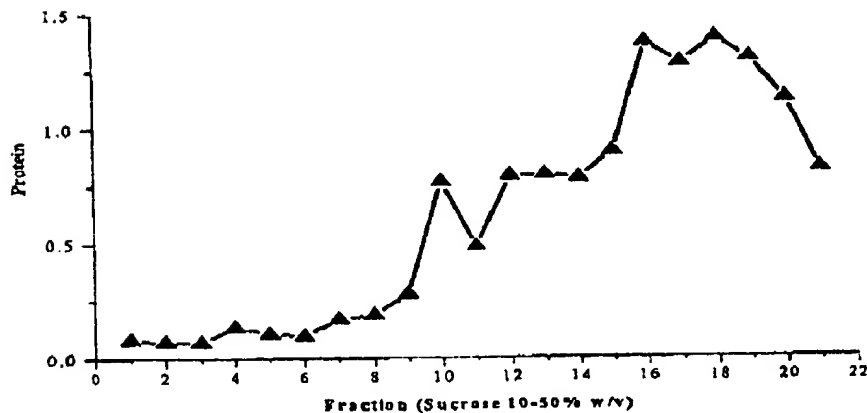
A. E6E7 + DPPC ISCOMATRIX™ pH 6



B. E6E7 + DPPC ISCOMATRIX™ pH 7.2



C. E6E7



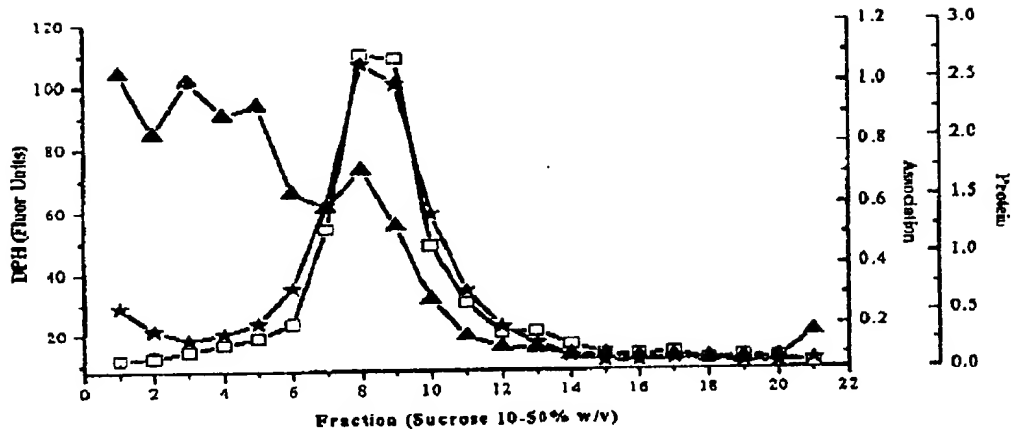
—□— DPH —●— ³H
 —▲— Protein —★— Association

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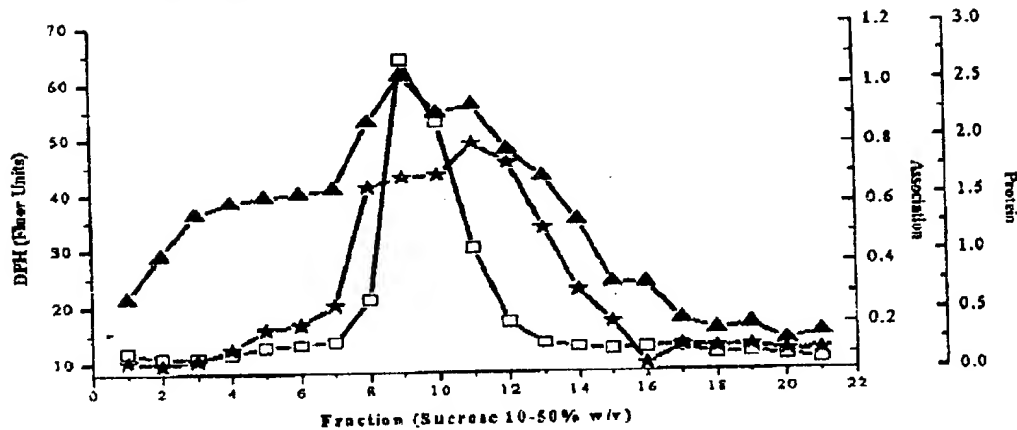
Figure 10

10/20

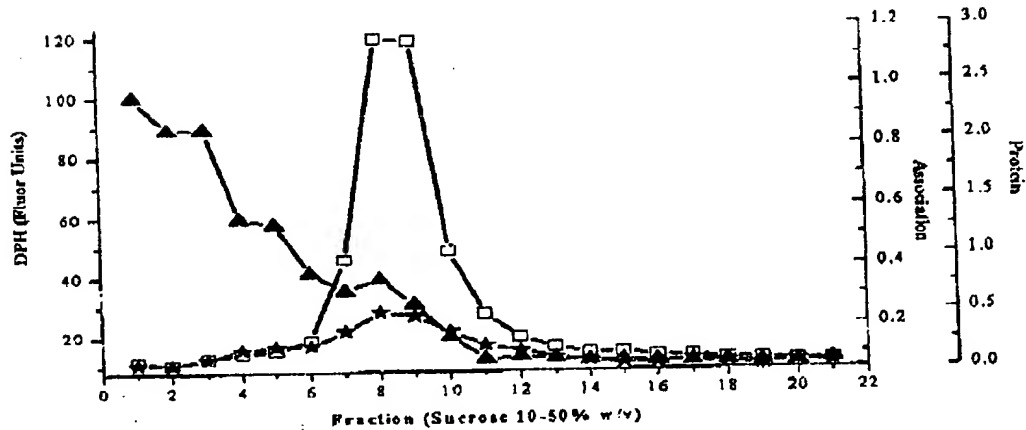
A. 6K6H-HpC + DPPC ISCOMATRIX™



B. 6H-HpC + CHL ISCOMATRIX™



C. 6H-HpC + DPPC ISCOMATRIX™



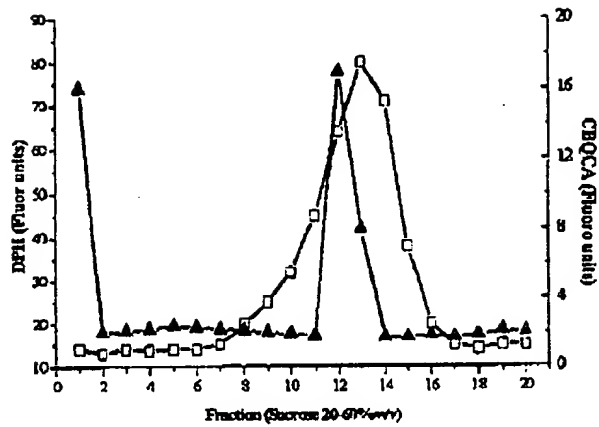
—□— DPH —▲— Protein —★— Association

00505041.024700

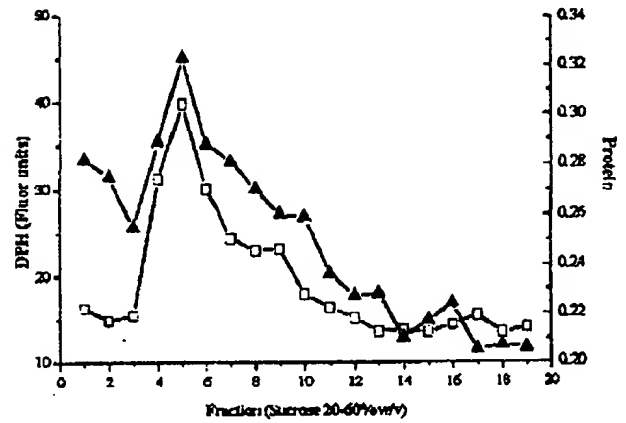
Figure 11

11/20

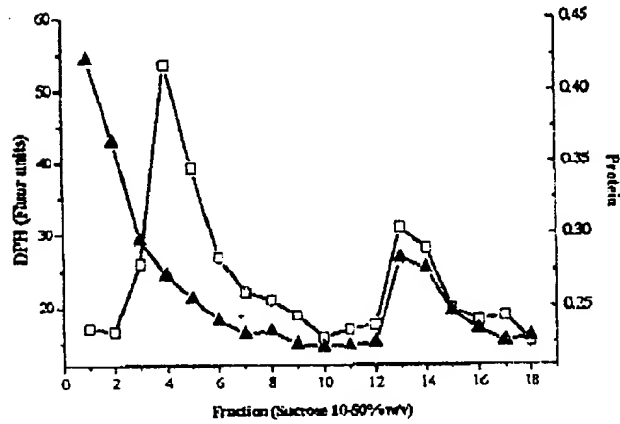
A. PAL polytope ISCOM™



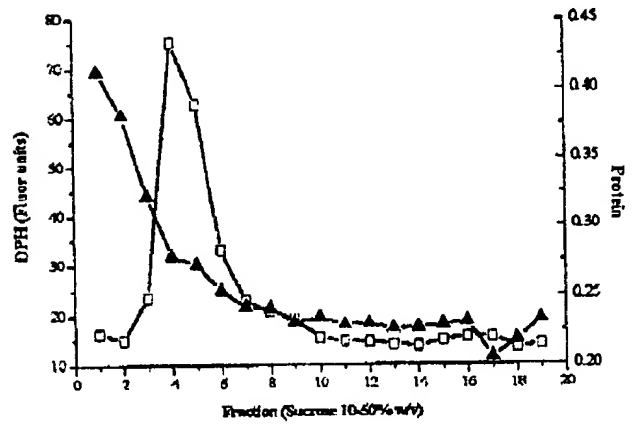
B. 6H polytope + Chelating ISCOMATRIX™



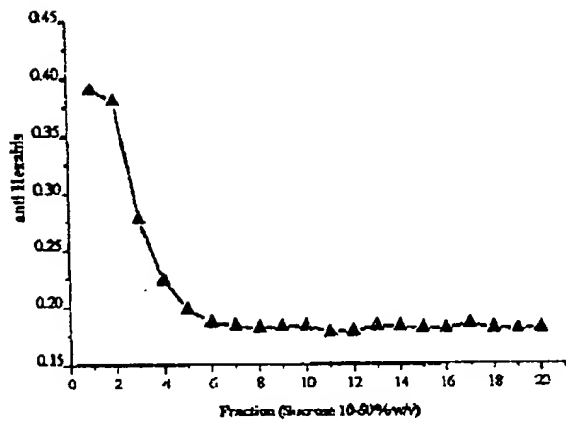
C. 6K polytope + DPPC ISCOMATRIX™



D. No tag polytope + DPPC ISCOMATRIX™



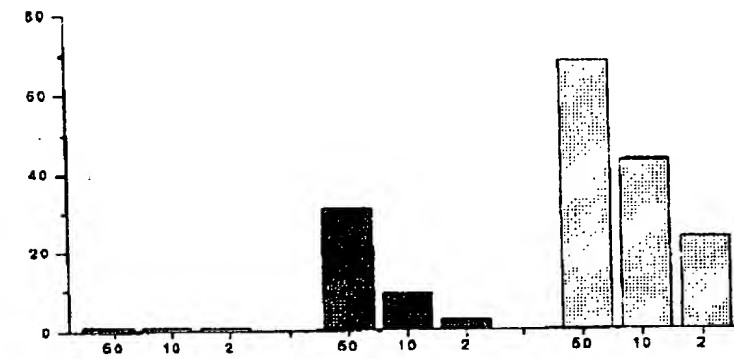
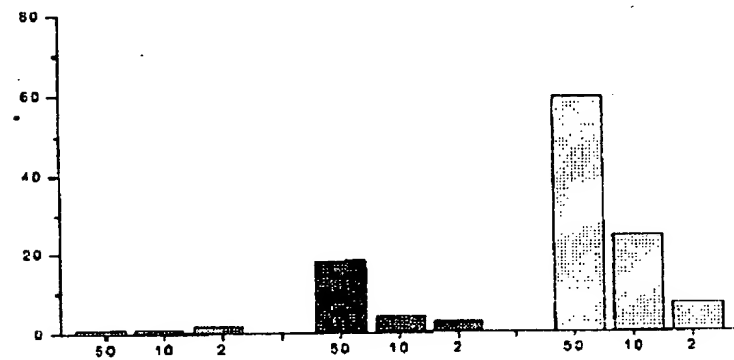
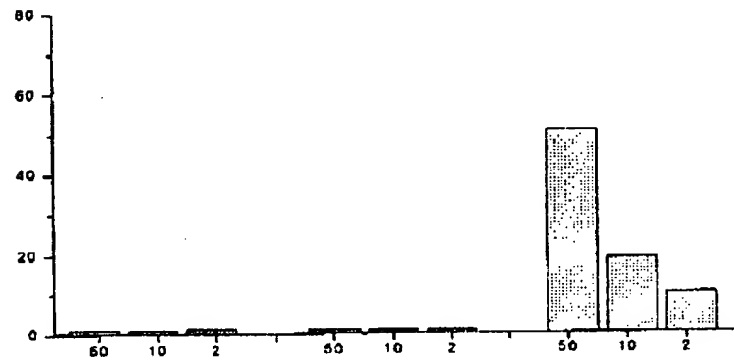
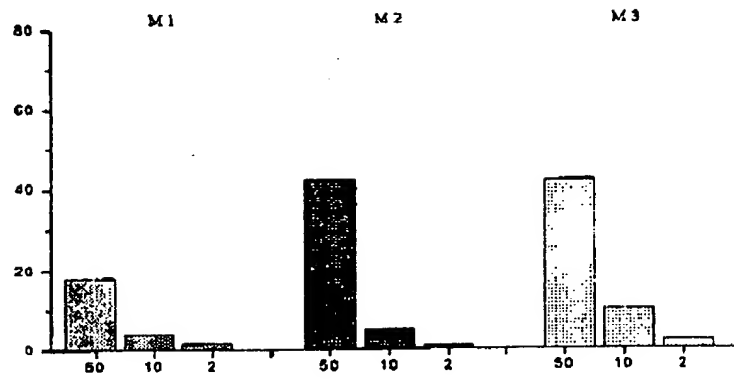
E. No tag polytope



—□— DPH —▲— Protein

Figure 12A

% Specific Lysis

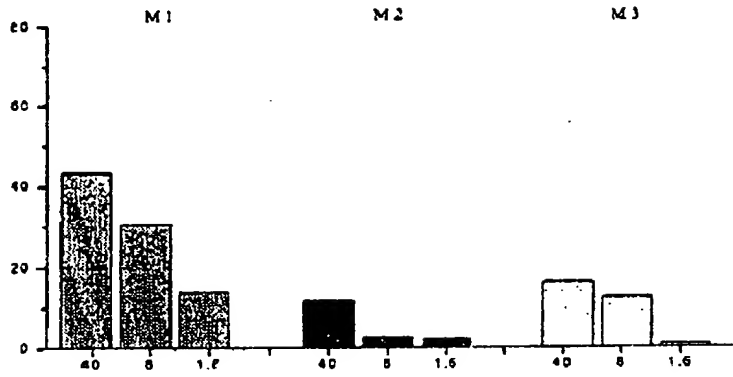


E:T Ratios

Figure 12B

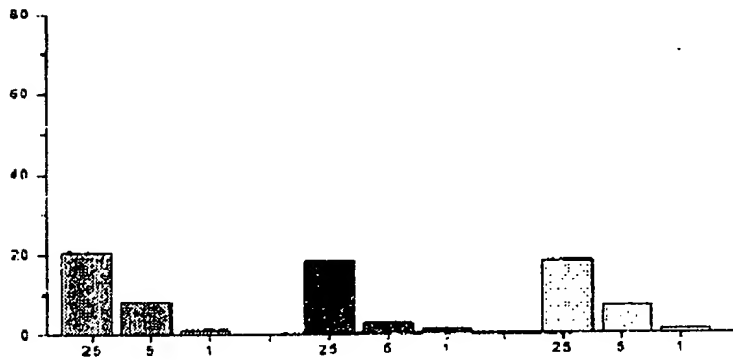
13/20

% Specific Lysis



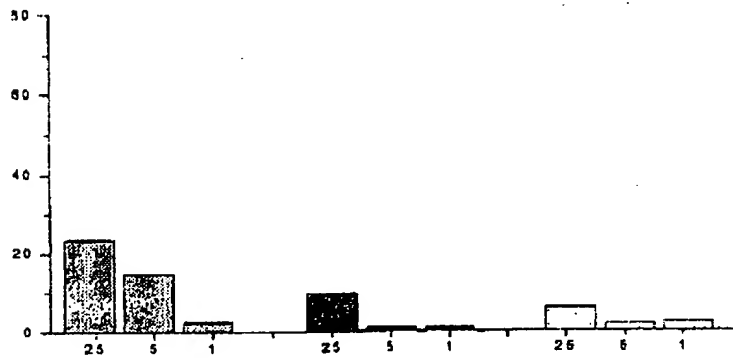
TYQRTALV

(<400>6)



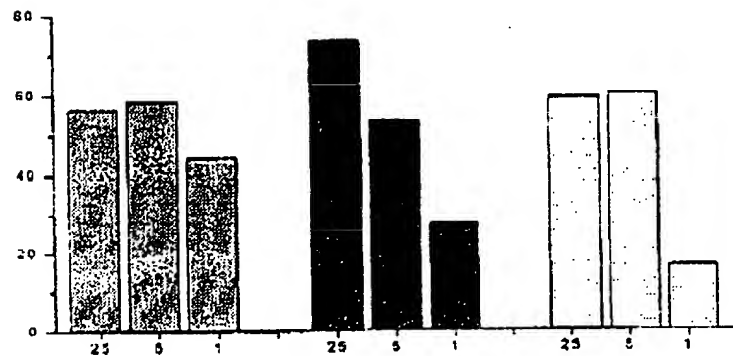
SYPSAEKI

(<400>7)



YPHFMPNTL

(<400>4)



RPQASGVYM

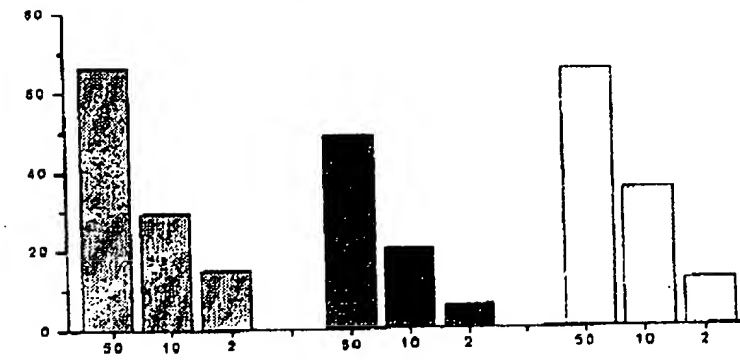
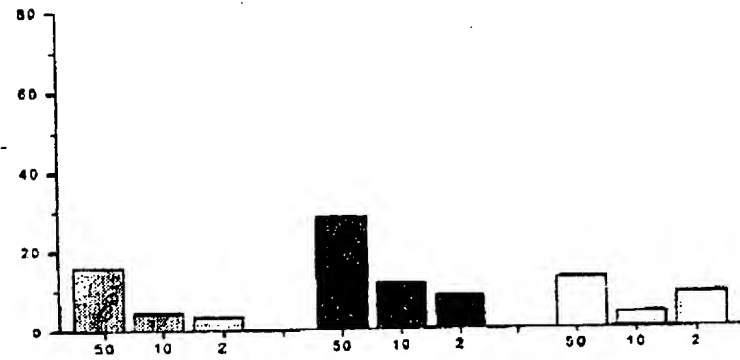
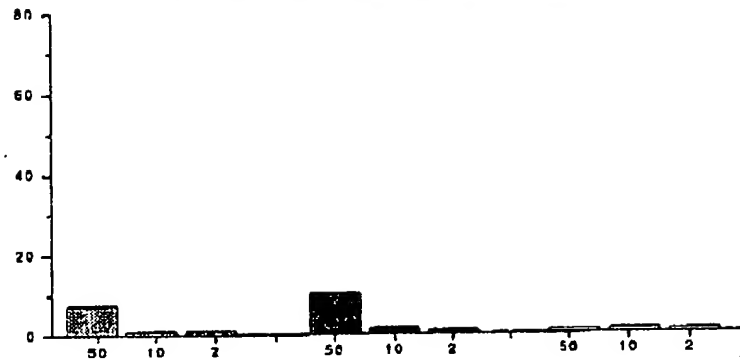
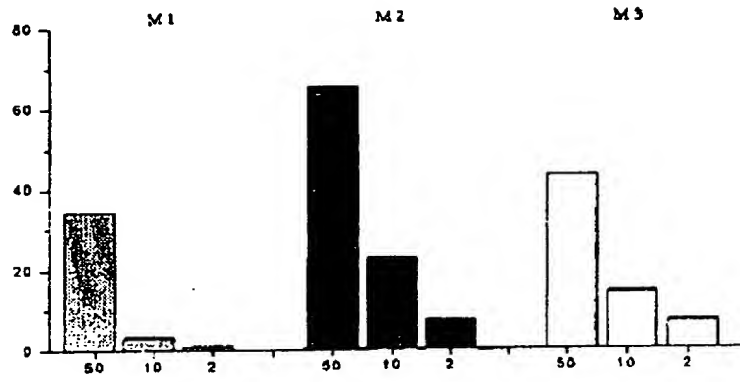
(<400>5)

E:T Ratios

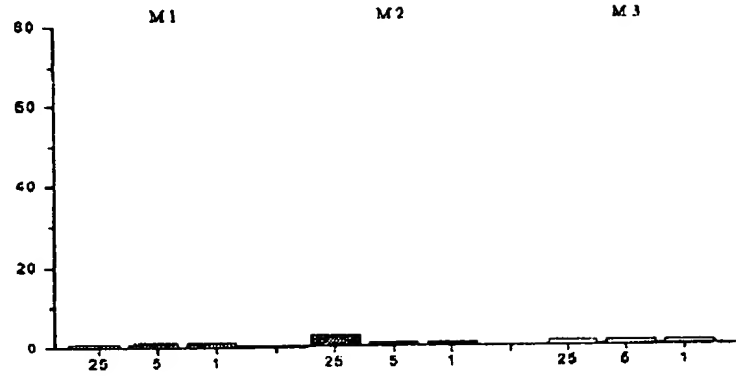
14/20

Figure 12C

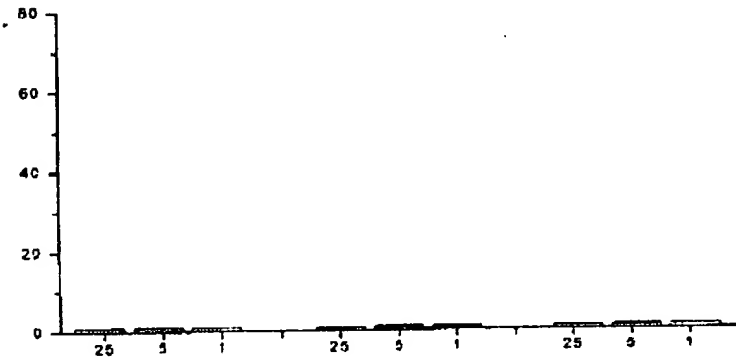
% Specific Lysis



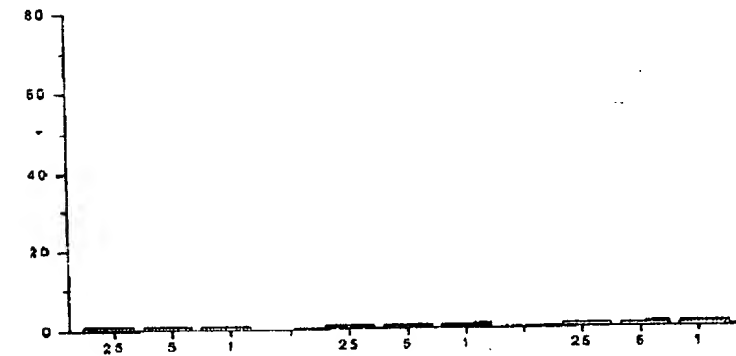
E:T Ratios

Figure 12D**% Specific Lysis**

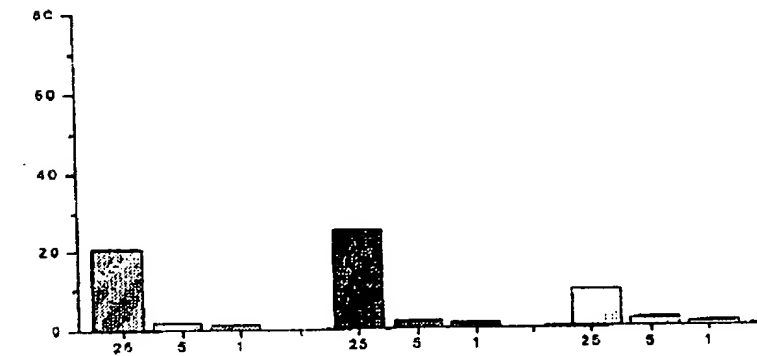
TYQRTALV
(<400>6)



SYIPSAEKI
(<400>7)



YPHFMPPTNL
(<400>4)

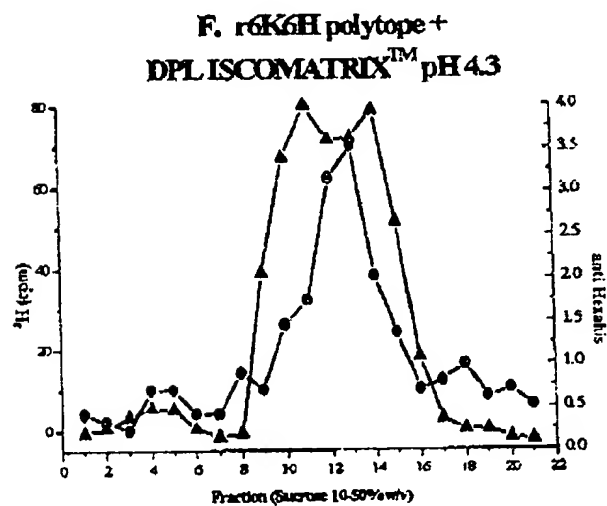
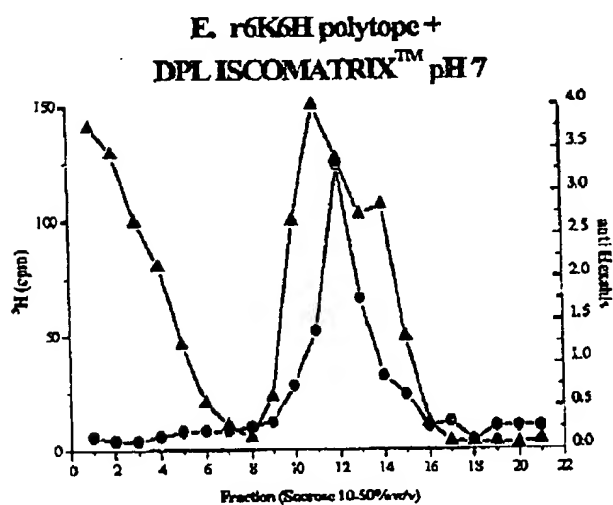
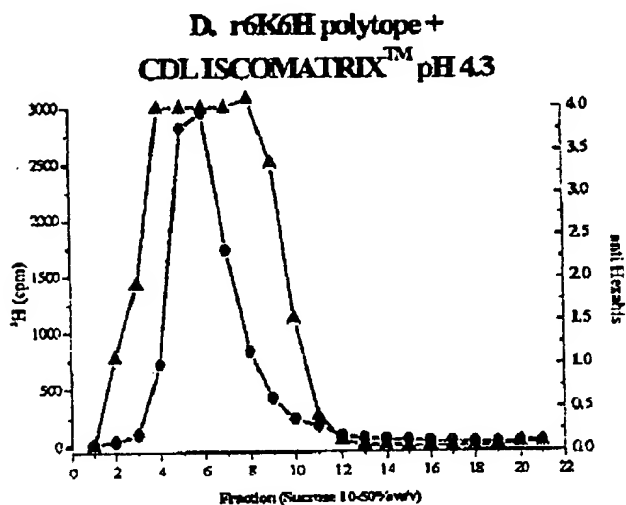
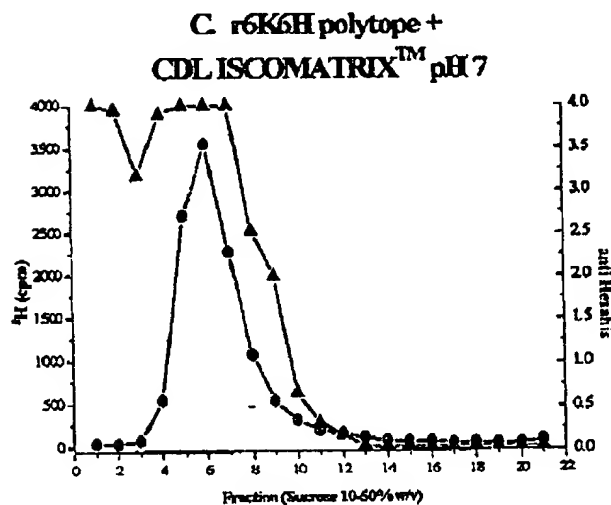
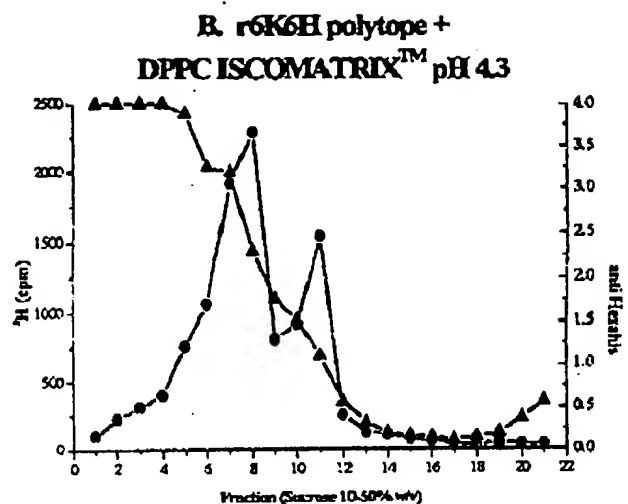
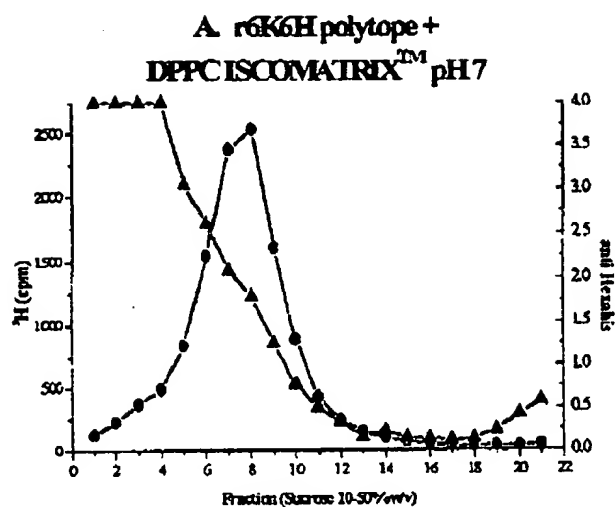


RPQASGVYM
(<400>5)

E:T Ratios

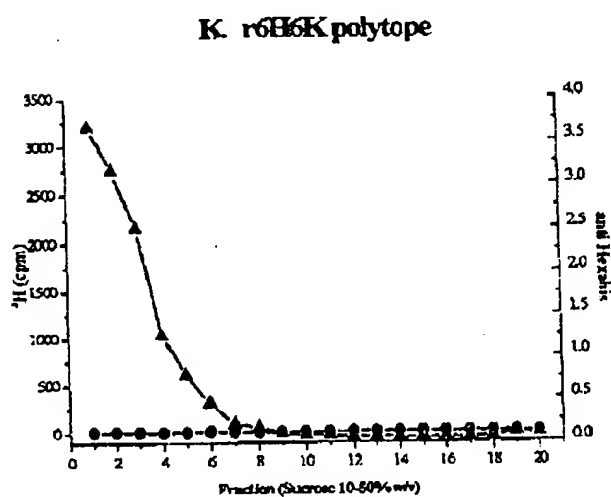
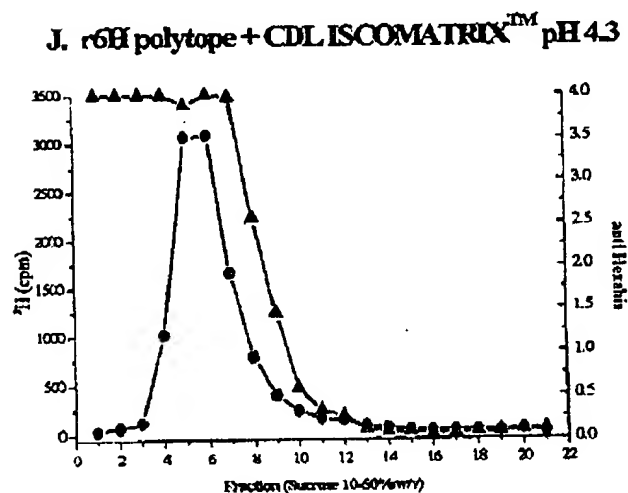
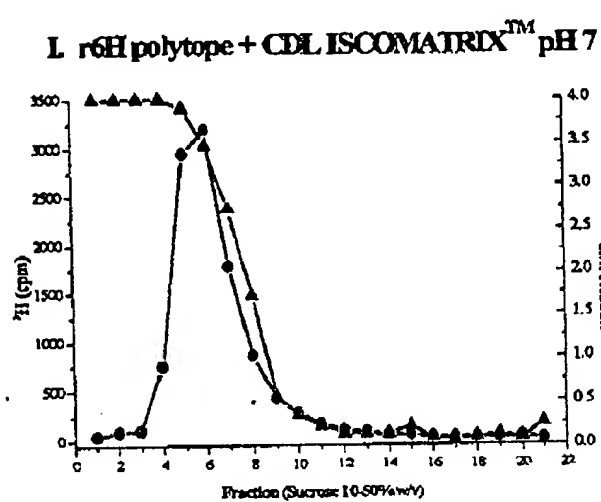
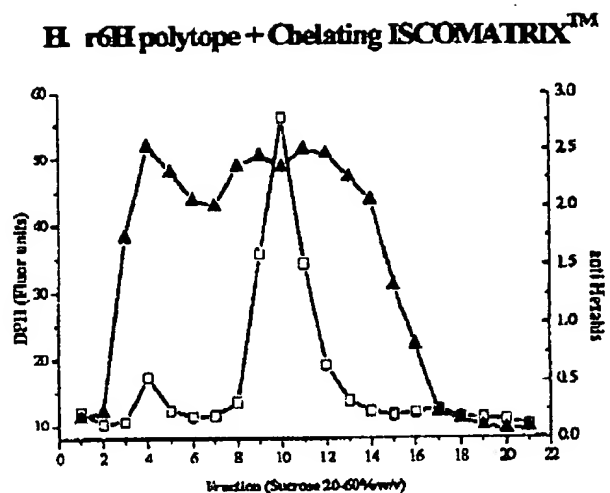
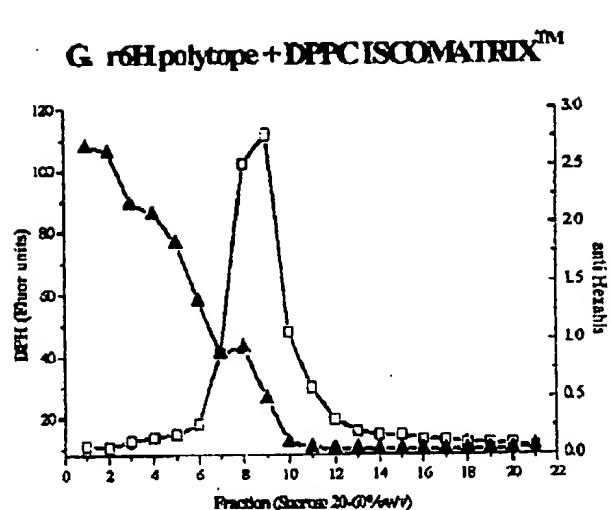
Figure 13

16/20

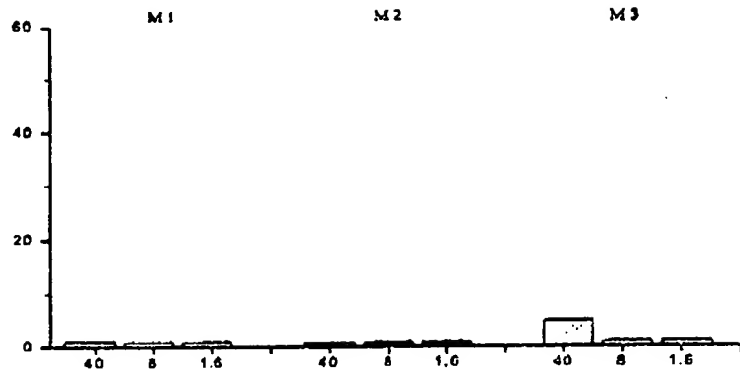


— — ^3H — — — Hexahis

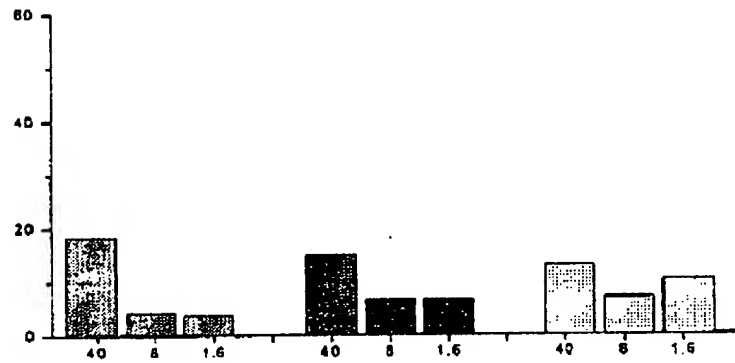
Figure 13



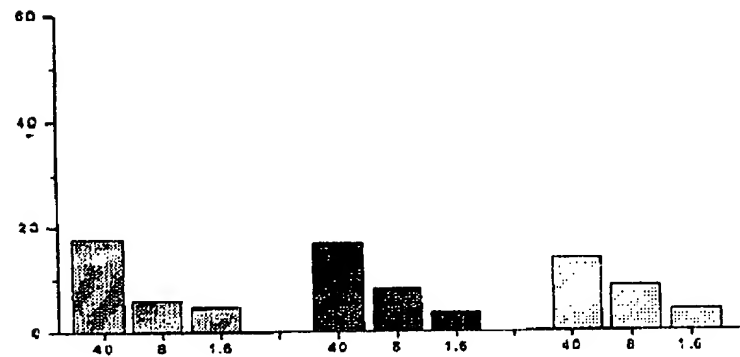
— — ^3H —□— DPH —▲— Hexahis

Figure 14A**% Specific Lysis**

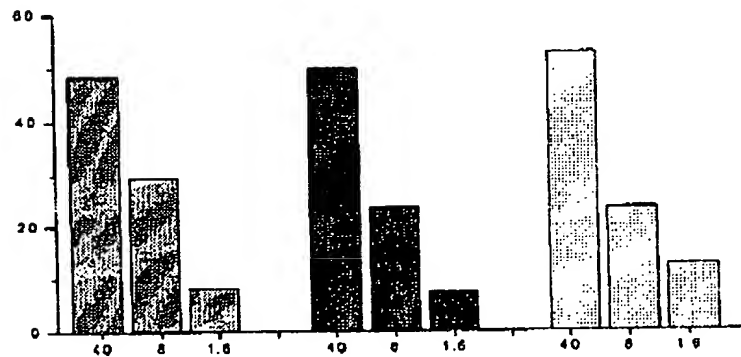
TYQRTALV
(<400>6)



SYIPSAEKI
(<400>7)



YPHFMPTNL
(<400>4)

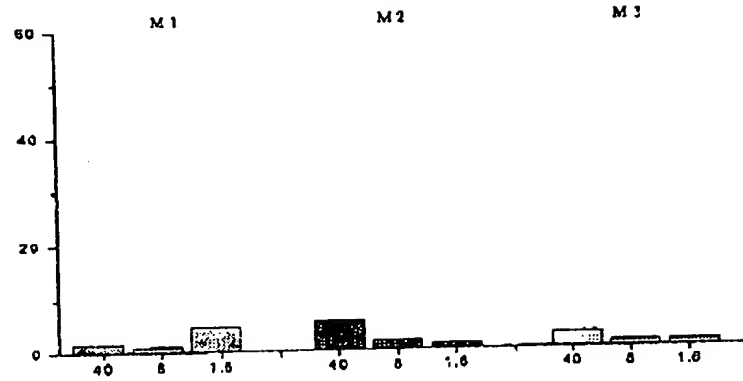


RPQASGVYM
(<400>5)

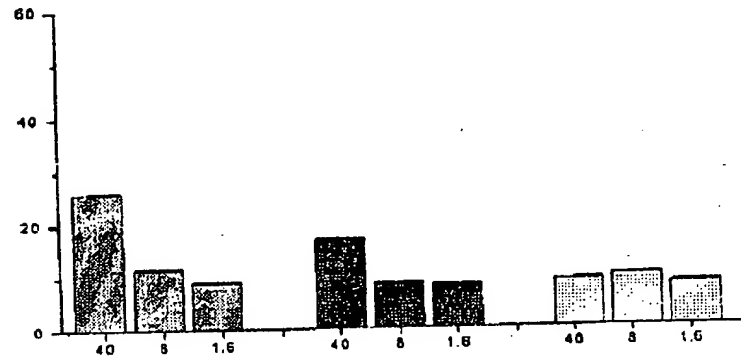
E:T Ratios

Figure 14B

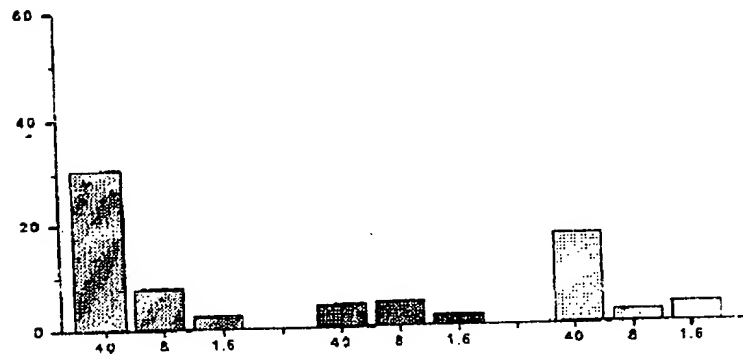
% Specific Lysis



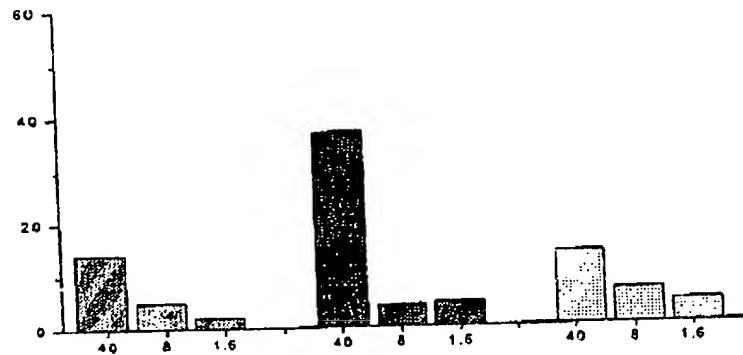
TYQRTRALV
(<400>6)



SYIPSAEKI
(<400>7)



YPHFMPPTNL
(<400>4)

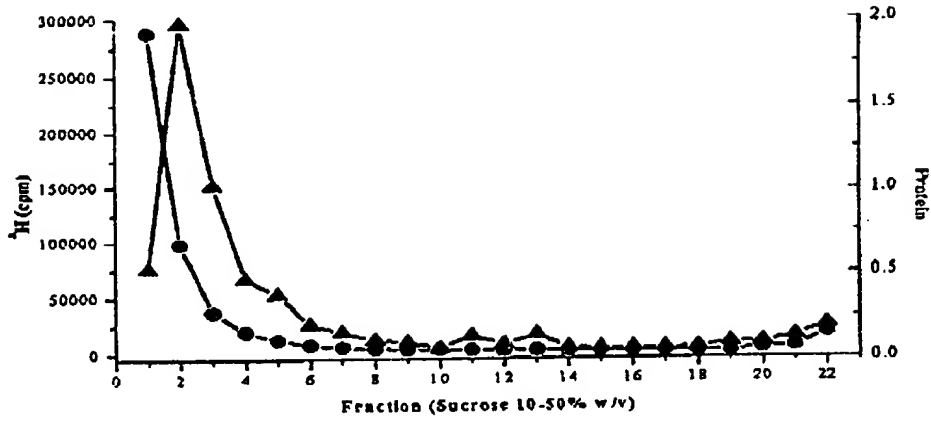


RPQASGVYM
(<400>5)

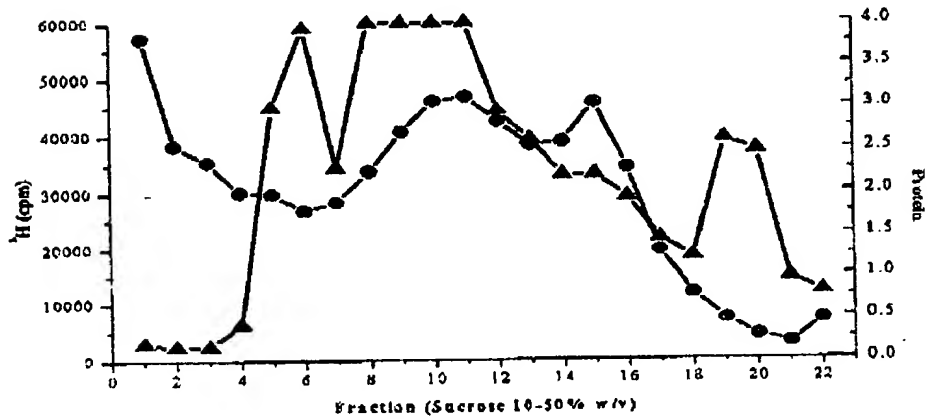
E:T Ratios

Figure 15

A. Liposomes containing DPPC



B. Liposomes containing DPL



—●— ^3H —▲— Protein